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## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

REPORT

CD NO.

25X1

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COUNTRY	East Gormany	DATE BURR. 8 Augus	rt 1955	
SUBJECT	Railroad Construction Projects	NO. <b>OF PAGES</b>	25 <b>X</b>	
PLACE ACQUIRED		NO. OF ENCLS.	25 <b>X</b>	
DATE OF INFO.		SUPPLEMENT TO REPORT NO.		

## THIS IS UNEVALUATED INFORMATION

Muskam was apparently not you in use. The farms on the bridge looked rusty. As far as could be ascertained, the damage on the sunken pier on the Polish 25X1 of the river had not yet been repaired.

2. it was learned that a spur track was under construction at Neubukow railroad station. This spur track may possibly extend to the Rerik AAA range. About 100 workers were engaged on levelling work as far assa point 500 meters away from the railroad station. A large coal dump of the Sovie25X1 Army was located at the point where the spur track branched off from the railroad line.<sup>2</sup>

- 5. The following information was distrined
  - a. Minister Kramer, ordered that the Sammund Golm section of the Berlin Rail Circuit be completed by 15 May 1956. This construction project includes the building of a railroad bridge across Lake Templin.
  - b. Work on the construction of the Hoyerswerda Schwarze Pumpe railroad line is scheduled to be started in July 1955. Construction work in 25X1 1955 includes:
    - (1) Construction of two tracks for the new freight station west of Hoyerswerds sekrailroad station.
    - (2) Construction of a passing siding at Knappenrode railroad station.
    - (3) Reconsitioning of the railroad bed for the second track on the Hoyerswords Knappenrode line; this second track was dismantled in 1945.
    - (4) Execution of excavation work for 7 km of trackage on the line extending to Kombinat Schwarze Pumpe; construction of two abutments for two bridges over the Kleine Spree River; construction of a good understand and the extension for a contraction of a

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	(5) Construction of three classification tracks in a total length of 1,200 meters at the Bluno railroad station on the Hoyerswerda - Neupetershain railroad line.	
	The costs for the construction work scheduled to be executed in 1955 has been estimated at 5 million DME.4	
4•	The fellowing information was obtained	2
	however, dealer thank traffic is conducted between which while ide, because the Scheenhauser Allee - Stadtbahngustering - Ostkreuz - Wahlheide is also and for traffic between these two places. The two lines between the lines between the depending on the situation.	
	b. The train density on the Berlin Outer Freight Ring was estimated at a total of about 50 trains in both directions within a 24-hour period.	
5•	In 1 June, it was observed that a concrete side-loading ramp had been built at the Prora reilroad station. This ramp has been built in such a way that two tracks can be served. The ramp is about 6 meters wide and 20 to 25 meter long.	•
6.	A questionnaire of the KVP Transport Control Headquarters attached to RBD Schwerin which must be filled out by all railroad agencies of the district the dependent for a president of the district of the dependent of the district of the dependent	
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1.	Comment. The reconstruction of the railroad bridge over the Neisse River at Muskau was completed in February 1954. It appears that load tests made on the bridge reveiled damages on bridge piers which have not yet been repaired.	<i>*</i>
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Questionnaire of KVP Transportation Control Headquarters	
Railroad station: No	• • • • • • •
Loading tracks: Number: Length	•••••
Cart road : " : Length Width.	• • • • • • •
Side loading " : Length With.	•••••
End loading ramp: : " t Length	of track
Combined side- and end-loading ramp: " : Heasurements	•••••
Loading equipment:	
Mobile loading ramps HumberLoad capacity (in tons)	• • • • • • • •
	• • • • • • • • •
Loading gangways "Load capacity " "	• • • • • • • • •
Swing crane "Load capacity " "	• • • • • • • • •
Gantry crane "Load capacity " "	•••••
Miscellaneous: Toilets Number Seats	
•••••	• • • • • • • • •
Washing roomsNumbes	
KitchensCapacity(for example: two boilers o	f 50 libra each)
Description of man-made structure	•
Auxiliary facilities:	
1. Shanting locomotives NumberSteamDimel	
2. Water pillars "Capacity	,
3. Turntable "Diameter	
4. COALING BURSTON	*
(location of nearest coaling lstation)	
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4	•
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Relief train:	••••••	
Mobile medical static	on:	
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	housing on the averageloc	comotives
	floor spacesq.m.	
	g facilities: Number of Assiste that	•
	can be loaded:	•
	t can be unloaded:	
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arapen.		25 <b>X</b> 1

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